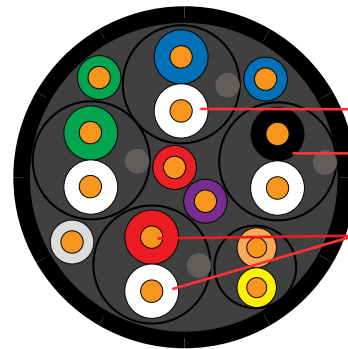




HDMI-A VIDEO CABLE: HDMI



- Conductive-Coated Conductors
- Solid High-Density PE
- Critical Twist Geometry

WHY: Previous video standards (composite, “S”, component, RGB) transmit an analog signal. When two digital devices are connected with HDMI or DVI, the digital signal stays clearer and noise-free.

Both the DVI-D and the more recent HDMI transmission standards come from the same “working group.” Both systems transmit the same uncompressed digital video signal. The only two differences you must know: 1) the connectors are different. 2) HDMI inputs and outputs are capable of digital audio; DVI-D is video only.

HOW: AudioQuest/CinemaQuest HDMI-A uses large Conductive-Coated conductors. Solid High-Density Polyethylene is used to minimize loss caused by insulation, and to insure critical geometry stability. This HDMI-A cable has an HDMI connector on both ends. HDMI-A is also available also available with an HDMI connector on one end and a DVI-D connectors on the other end.

HDMI-A is available in a braided jacket in lengths of 1M, 2M and 3M. HDMI-A is available in an off-white PVC CL-3 rated jacket in various lengths from 4.5m to 12M. See picture below.

